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ATTY. DOCKET NO.

10565-013-999

APPLICATION NO.

10/084,057

APPLICANT

CHO et al.

FILING DATE

February 28, 2002

GROUP

2633

To be Assigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
DS	AA	6,317,452 B1	11/13/01	Durrant et al.	375	130	/
	AB	6,282,228 B1	08/28/01	Monroe	375	14	/
	AC	6,014,479	01/11/00	Darcie	385	24	/
	AD	5,963,586	10/5/99	Durrant et al.	375	208	/
	AE	5,953,370	09/14/99	Durrant et al.	375	208	/
	AF	5,946,119	8/31/99	Bergano et al.	359	124	/
	AG	5,881,100	03/09/99	Durrant et al.	375	208	/
	AH	5,856,998	01/05/99	Durrant et al.	375	208	/
	AI	5,832,028	11/03/98	Durrant et al.	375	208	/
	AJ	5,757,847	05/26/98	Durrant et al.	375	206	/
	AK	5,754,585	05/19/98	Durrant et al.	375	206	/
	AL	5,754,584	05/19/98	Durrant et al.	375	206	/
	AM	5,692,007	11/25/97	Durrant et al.	375	206	/
	AN	5,680,414	10/21/97	Durrant et al.	375	206	/
	AO	5,659,574	08/19/97	Durrant et al.	375	206	/
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	AQ	5,629,956	05/13/97	Durrant et al.	375	208	/
	AR	5,627,856	05/06/97	Durrant et al.	375	209	/
	AS	5,610,940	03/11/97	Durrant et al.	375	208	/
DS	AT	4,849,990	07/18/89	Ikegami et al.	375	40	/

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

DS	AU	Nakazawa et al. "Ultrahigh-Speed Long-Distance TDM and WDM Soliton Transmission Technologies" <i>IEEE Journal of Selected Topics In Quantum Electronics</i> , Vol. 6, No. 2 (March/April 2000)					
DS	AV	Wooten et al. "A Review of Lithium Niobate Modulators for Fiber-Optic Communications Systems" <i>IEEE Journal of Selected Topics In Quantum Electronics</i> , Vol. 6, No. 1 (March/April 2000)					
DS	AW	B. Bakhshi, "Comparison of CRZ, RZ and NRZ Modulation formats in a 64 x 12.3 Gb/s WDM transmission experiment over 9000 km" <i>Tycom Laboratories, 250 Industrial Way West, Eatontown, NJ 07724, USA</i>					

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DATE CONSIDERED

06/06/05

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

APR 12 2002

Sheet 2 of 2

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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

DS	AX	C. Casper et al. "RZ Versus NRZ Modulation Format for Dispersion Compensated SMF-Based 10-Gb/s Transmission with More Than 100-km Amplifier Spacing" <i>IEEE Photonics Technology Letters</i> , Vol. 11, No. 4, (April 1999)
	AY	D. Le Guen, et al. "25 Ghz spacing DWDM Soliton Transmission over 2000 km of SMF with 25 dB/span" <i>Corvis Algety, Lannion, France (e-mail : laurent.billes@algety.com)</i>
	AZ	June-Koo Rhee et al. "DPSK 32 X 10 Gb/s Transmission Modeling on 5 X 90 km Terrestrial System" <i>IEEE Photonics Technology Letters</i> , Vol. 12, No. 12 (December 2000)
	BA	M. Rohde et al. "Robustness of DPSK Direct Detection Transmission Format in Standard Fibre WDM Systems" <i>Electronics Letters</i> Vol 336 No. 17 (17 th August 2000)
	BB	Hideyuki Sotobayashi et al. "Simultaneously Generated 3.24 Tbit/s (81 WDM x 40 Gbit/s) Carrier Suppressed Source" <i>Communications Research Laboratory, Independent Administrative Institution 4-2-1, Nukui-Kita, Koganei, Tokyo 184-8795, Japan (soba@crl.go.jp)</i>
	BC	Henrik Sunnerud et al. "A Comparison Between NRZ and RZ Data Formats with Respect to PMD-Induced System Degradation" <i>IEEE Photonics Technology Letters</i> , Vol. 13, No. 3, (May 2001)
	BD	Eric A. Swanson et al. "High Sensitivity Optically Preamplified Direct Detection DPSK Receiver with Active Delay-Line Stabilization" <i>IEEE Photonics Technology Letters</i> , Vol. 6, No. 2, (February 1994)
	BE	J.J. Veselka et al. "Pulse Generation for Soliton Systems Using Lithium Niobate Modulators" <i>IEEE Journal of Selected Topics in Quantum Electronics</i> , Vol. 2, No. 2, (June 1996)
	BF	K. Yonenaga et al. "Reduction of Four-Wave Mixing Induced Penalty in Unequally Spaced WDM Transmission System by Using Optical DPSK" <i>Electronics Letters</i> Vol. 32 No. 23 (7 th November 1996)
DS	BG	Yanjun Zhu et al. "16-Channel 40 Gb/s Carrier-Suppressed RZ ETDM/DWDM Transmission Over 720 km NDSF Without Polarisation Channel Interleaving" <i>Nortel Networks, Harlow Laboratories, London Road, Harlow, Essex CM 17 9NA, UK</i>

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